

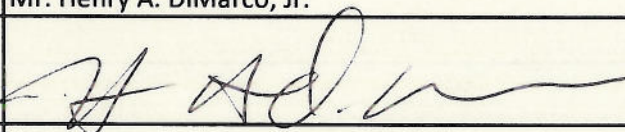
Exporter Information

Exporter Name:	IBM East Fishkill
Exporter EPA Identification Number:	NYD000707901
Exporter Mailing Street Address:	2070 Route 52
Exporter Mailing City:	Hopewell Junction
Exporter Mailing State:	New York
Exporter Mailing Zip Code:	12533
Exporter Mailing Country:	United States
Exporter Site Street Address:	2070 Route 52
Exporter Site City:	Hopewell Junction
Exporter Site State:	New York
Exporter Site Zip Code:	12533
Exporter Site Country:	United States

Calendar Year Covered by Report:	2011
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Exporter Certification

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment.

Exporter Printed Name:	Mr. Henry A. DiMarco, Jr.
Exporter Signature:	
Date of Signature:	2/21/2012

Received
5/11/2012 8:12 PM

International Business Machines Corporation
Hudson Research Park
2070 Route 52
Hopewell Junction, NY 12533 3507

US EPA - Attn: Import - Export Pro
Ariel Rios Building Mail Code: 225
1200 Pennsylvania Avenue, NW
Washington DC 20460
Attn: Meera Ravichandran

As required in 40 CFR 262.56(a)(5) and 40 CFR 262.87(a)(5), Except for hazardous waste produced by exporters of greater than 100 kg but less than 1000 kg in a calendar month, unless provided pursuant to §262.41 [biennial report], when submitting in even numbered years:

(i) A description of the efforts undertaken during the year to reduce the volume and toxicity of waste generated:	Continuous focus on adjustments to reduce waste volume
(ii) A description of the changes in volume and toxicity of waste actually achieved during the year in comparison to previous years to the extent such information is available for years prior to 1984:	There was a 5% increase in waste generation from 2010 to 2011. The increase in waste generation was due to increase in production, technology node change and non manufacturing activities. Annual reductions in waste generation from 2006 - 2010 were 9.9%, 14.1%, 7.8% and 18.4%, respectively. This is an annual average reduction of 10.5% from 2006 - 2010 . Some of the reduction from 2009 - 2010 would be attributed to a change in manufacturing in June, 2009 . Average annual reduction from 2006 - 2011 is 7.7%.

[illegible]

Acceptable Units of Measurement
G = Gallons (liquids only)
K = Kilograms
L = Liters (liquids only)
M = Metric Tons (1000 kilograms)
N = Cubic Meters
P = Pounds
T = Tons (2000 pounds)
Y = Cubic Yards